

Form PTO-1449	U.S. Dept. of Commerce Patent & Trademark Office	Atty. Docket: 01-LJ-033	Serial No. 09/927,558
List of Documents Cited by Applicant (Use several sheets if necessary)		Applicant: George Q. CHEN	
		Filing Date: August 10, 2001	
		Group: 2623	

U.S. PATENT DOCUMENTS

Ex'r's In'l	Document Number	Date	Name	Class	Sub- class	Filing Date, if applicable

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub- class	Trans'l'n Yes/No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

w7	AA1	Roy, S. et al., "A Maximum-Flow Formulation of the N-Camera Stereo Correspondence Problem", IEEE International Conference on Computer Vision, 1998, pp. 492-499, XP002346132.
w7	AA2	Scharstein, D. et al., "Stereo Matching With Non-Linear Diffusion", Proceedings of the 1996 IEEE Computer Society Conference on Computer Vision and Pattern Recognition, pp. 343-350, XP000640252.
w7	AA3	Robert, L. et al., "Dense Depth Map Reconstruction: A Minimization and Regularization Approach Which Preserves Discontinuities", Lecture Notes in Computer Science; Vol. 1064, vol. 1, 1996, pp. 439-451, XP008040195.
v7	AA4	Zhang, Z et al., "A Robust Technique For Matching Two Uncalibrated Images Through The Recovery of the Unknown Epipolar Geometry", Artificial Intelligence, Elsevier Science Publisher B.V., Amsterdam, vol. 78, no. 1/2, 1995, pp.87-119, XP001148319.
w7	AA5	European Search Report dated September 23, 2005 for European Application No. 02255370.

Examiner: <i>3/5 [Signature]</i>	Date Considered: <i>11-1-05</i>
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